

NEW ABSTRACT:

Please replace the abstract of the disclosure with the following new abstract:

Abstract of the Disclosure

A magnet valve is installed by a method in which the fully machined valve member is locked in a receptacle of a fixed installation device. A magnet plate and a spacer plate are mounted on a receiving mandrel. The magnet plate, spacer plate and valve member are pressed against the receptacle, then the magnet plate and the spacer plate are displaced relative to the valve member, and the armature is secured to the receiving mandrel of the valve member in such a way that the armature then rests on the magnet plate.